

User Guide

300Mbps Wireless-N USB Adapter

Model No.: XM-WN3200 v2.0



Contents

Package Con	tents 3
Chapter 1	Product Overview 4
	1.1 Introduction 4
	1.2 Features 4
	1.3 Before Installation 4
	1.4 Disable other manufacturer's wireless network adapter 5
	1.5 Product Maintenance 6
Chapter 2	Installation Guide 6
	2.1 Installing Wireless USB Adapter 6
Chapter 3	How to use the Windows Built-in Wireless Utility
	3.1 Connecting in Windows XP 9
	3.2 Connecting in Windows 7 11
Chapter 4	Wireless LAN Utility 11
	4.1 Station Mode 12
	4.2 Introduction of Main Windows16
	4.3 AP Mode 19



Package Contents

The following items should be found in the package:

- XM-WN3200 v2.0
- One software CD Disk contains Drivers and User Guide

Note: The above list is for reference only. The actual content may differ according to the product you purchased. Please save the original packaging material for future reference. If any of the listed items are damaged or missing, please contact with your seller.

Conventions

The "Adapter" mentioned in this User Guide stands for XM-WN3200 v2.0 without any explanations.

Chapter 1 Product Overview

1.1 Introduction

The Adapter is an 802.11n client device designed to deliver a high-speed and unrivaled wireless performance for your desktop or laptop. With a faster wireless connection, you can get a better Internet experience, such as downloading, gaming, video streaming.

With the 802.11n technology, higher throughput improvements using MIMO (multiple input, multiple output), the Adapter's auto-sensing capability allows high packet transfer rate for maximum throughput. It has good capability on anti-jamming, and it can also interoperate with other wireless (802.11b or 802.11g) products. The Adapter supports WEP, WPA and WPA2 encryption to prevent outside intrusion and protect your personal information from being exposed.

With unmatched wireless performance, reception, and security protection, the Adapter is the best choice for easily adding or upgrading wireless connectivity to your desktop or laptop.

1.2 Features

- Complies with IEEE 802.11n, IEEE 802.11g and IEEE 802.11b standards
- Compliant with USB 2.0 Standard
- Provides up to 300Mbps transmission rate
- Auto-detects and changes the network transmission rate
- Provides two work modes: Ad-hoc and Infrastructure
- Supports Soft AP to establish your wireless LAN networking
- Supports 64/128-bit WEP, WPA, WPA2 encryption methods and 802.1x security authentication standard
- Supports Wireless Roaming function
- Supports Windows 2000, Windows XP, Windows Vista, Windows 7, Windows 8/8.1

1.3 Before Installation

- 1. Please read through the User Guide before you do installation.
- 2. Please close or uninstall the configuration programs of other manufacturer's wireless adapter before you install the configuration programs of the wireless network adapters to avoid possible UI (User Interface) conflict.

3. To avoid network conflicts between this wireless network adapter and other Wi-Fi adapter, you must disable other Wi-Fi network adapter before installing the driver.

1.4 Disable other manufacturer's wireless network adapter

1. Right click "My Computer" and select "Manage"

	Open
ly C	Explore
	Search
	Manage
	Map <u>N</u> etwork Drive
Rec	Disconnect Network Drive
	Create <u>S</u> hortcut
1	<u>D</u> elete
and a	Rena <u>m</u> e
IE X	Properties

2. On the Computer Management screen, select "Device Manager", select "Network adapter", and right click the network adapter you want to disable, and then click "Disable".





3. Click the "Yes" button on the dialogue box to disable the network adapter.

Realtek	RTL8139/810x Family Fast Ethernet NIC
⚠	Disabling this device will cause it to stop functioning. Do you really want to disable it?
	Yes (<u>No</u>

1.5 Product Maintenance

- 1. Please keep the product away from water and humid environment to protect its normal performance
- 2. Protect it against hazardous substances (such as acids, alkalis etc).
- 3. Please don't directly expose the Adapter to the sunlight or excessive heat.
- 4. Please contact our tech support if any problems occur.

Chapter 2 Installation Guide

This chapter will guide you through the process of installing the wireless USB Adapter software. The CD disk integrates driver and configuration software. The software installation steps and operating guide in this User Guide is explained under Windows XP, Installation steps for other operating systems are similar.

2.1 Installing Wireless USB Adapter

1. Please insert the wireless USB Adapter into the USB port of your computer.



 Insert software CD to your CD-ROM drive. Browse CD and double-click Setup.exe in Driver folder to execute it. The wizard will run and install all necessary files to your computer automatically.



3. Ignore the following dialog and click "Cancel".



4. Click "Next" to begin the driver installation.





5. The following window will show up.



6. Installation in process.



7. Click "Finish" to complete the installation.





Chapter 3 How to use the Windows Built-in Utility

3.1 Connecting in Windows XP

1. Right click "My Network Places" on the desktop and select "Properties".



2. Open the network connection, Right click "Wireless Network Connection" and select "View Available Wireless Networks" as shown below.

🚄 (ф) <u>302.11</u>	Disable
-	View Available Wireless Networks
	Stat <u>u</u> s
	Repair
	Bridge Connections
	Create Shortcut
	Delete
	Rena <u>m</u> e
	Properties

3. On the right of the screen displayed are the currently scanned wireless networks. If the one you want to connect has not been scanned, click "Refresh Network List" to update the network list. Select the wireless network you want to connect, and click "Connect" or double click this wireless network. Input the key in the key dialogue box (the key input is case-sensitive) then click "Connect".





NOTE: If the wireless device you are connecting to is not encrypted, the key dialogue box will not pop up.

4. When it shows "Connected" as the picture below, then you can enjoy wireless access to Internet now.



5. You should see the pop-up window on your lower right hand corner indicate the connected status.



3.2 Connecting in Windows 7

- Click the wireless connection in the lower right corner of the computer's desktop to view the available wireless networks. Select the wireless network you wish to connect and click "Connect" or double click the wireless network to connect. If you don't find the specified one, please click the refresh icon in the upper right corner to update the list.
- If the wireless network you are connecting is encrypted, you'll be prompted to enter the key. Click "Ok" after you entered the correct key.
- 3. It shows "Connected" after successfully connected. You can disconnect it, view its status or modify the wireless network properties by right click the wireless network.



Please make sure that your settings for Authentication & Security are the same as your

Wireless Router's setting

<u>Chapter 4</u> Wireless LAN Utility

Select "Start", "Programs", "REALTEK USB Wireless LAN Utility".



300Mbps Wireless-N USB Adapter



or click the "REALTEK USB Wireless LAN Utility" shortcut on your PC's desktop to start the UI.

4.1 Station Mode

Q F Station	e Available Network Status Wi-Fi Protect Setup Virtual WiFi	_
Access Po	Int Status: Associated	
	Speed: Tx:60 Mbps Rx:60 Mbps	
I	Type: Infrastructure	
	Encryption: None	
	SSID: Test	
	Signal Strength: 58%	
	Link Quality: 98%	
	Network Address:	
	MAC Address: 00:87:40:A0:10:16	
	Microsoft Vitual WiFi Minport Adapter	
	IP Address: 0.0.0.0	
	Subnet Mask: 0.0.0.0 Gateway:	
	Realter K 1819200 Wileless LAN 802.11n 058 2.0 Network Adapter	
	Subnat Mask: 255 255 255 0 Gateway: 192.168.0.1	
	20.20.20.20.20.	
I		
I		
	ReNew IP	
¥		
Show Tray Icon	Disable Adapter	ose.
Radio Off	Virtual WiFi alowed	1

The following explanations focus on the properties area.

Infrastructure and Ad-Hoc

With both Infrastructure and Ad-Hoc types, the properties should look like the picture above. Six property pages present different information of current wireless network status. Please read the following explanations before you reviewing these pages, it could help you to well understand the wireless environment around the system. It is easy to use to switch property pages just by



clicking left button of mouse on the title of each page. The following six sections describe detailed information of each page.

4.1.1 General Page

eneral	Profile	Available Network	Status	Wi-Fi Protect Setup	Virtual WiFi
		Status: Associ	ated		
		Speed: Tx:45	Mbps R	:45 Mbps	
		Type: Infrast	ructure		
	E	ncryption: None			
		SSID. Test			
	Signal	Strength:			FAN
	Lie				5470
	LI	ik Qualicy.			97%
Net	work Ar	Idress:			
1.02.000		MAC Address:	00:87:4	D:A0:10:16	
Micr	osoft V	'irtual WiFi Minipoi	t Adapt	er	
		IP Address: (0.0.0.0		
		Subnet Mask: (0.0.0.0		Gateway:
Rea	ltek RT	L8192CU Wireles	LAN 80	2.11n USB 2.0 Net	work Adapter
		IP Address: 1	92.168.	0.2	
		Subnet Mask: 2	255.255.	255.0	Gateway: 192.168.0.1
				PoNow	ID
				Kenew	IF

1. Status - The status of station connection to AP.

2. Speed - Current transition speed in Mbps (Mega-Bits-Per-Second).

3. Type - Current wireless LAN configuration type.

4. Encryption - Current encryption mode used.

5. SSID - Name of wireless network.

6. Signal Strength - The average signal quality of packets received from wireless network.

We recommend connecting AP with over 70% signal strength.

7. Throughput Diagram - Current throughput, including transmission (Tx) and total traffic (Total).

8. Network Address - Mac Address: six two-digital number of this Wireless LAN USB adapter IP Address: assigned network address by DHCP server or self-definition in four three-digital number format.

Subnet Mask: the only valid value is 2555.255.0.0

■ Gateway: It comes from connected AP. Your system can not connect internet with this field empty

4.1.2 Profile Page

This page provides profiles management such as add, remove, edit and duplicatejust by pressing the respected button.

Available Profile(s)

The list box shows all the created profiles.

eneral Profile Available N	etwork Status Wi-Fi Protect Setup Virtual	WiFi
Available Profile(s)		
Profile Name	SSID	Add
Test	Test	Remove
		Edit
		Duplicate
		Set Default
۰. ۱	n	

- **1. Add -** Add a new profile for AP or IBSS (Ad-Hoc mode).
- 2. Remove Remove the selected profile.
- **3. Edit -** Edit contents of selected profile.
- 4. Duplicate Make copy of selected profile.
- 5. Set Default Set the selected profile as default selection.
- 6. Available Network Page This page presents all BSS, including AP and IBSS, around this

system. You can pick any one of these network connections.

4.1.3 Available Networks

Show network connection around this system.



SSID	Channel	Encryption	Network Authentication	Signal	Туре	BS
[™] sjxy3	2	TKIP	WPA Pre-Shared Key/	100%	Infrastructure	02
1 ³³ 507	6	AES	WPA Pre-Shared Key/	44%	Infrastructure	EC
ChinaNet-14	6	None	Unknown	26%	Infrastructure	6A
ChinaNet-fadr	6	TKIP	WPA Pre-Shared Key	48%	Infrastructure	00
³⁾ MERCURY_704936	6	AES	WPA Pre-Shared Key/	44%	Infrastructure	80
1 ⁹⁾ SZtianhao	6	AES	WPA2 Pre-Shared Key	74%	Infrastructure	00
🕅 Test	6	None	Unknown	58%	Infrastructure	00
t ⁹⁹ dd-wrt	6	None	Unknown	42%	Infrastructure	00
1 ³⁾ liming	6	AES	WPA Pre-Shared Key/	42%	Infrastructure	EC
1 ⁹⁹ meeting	6	AES	WPA Pre-Shared Key/	44%	Infrastructure	DB
🗘 xiao chen	6	AES	WPA Pre-Shared Key/	48%	Infrastructure	50
🕻 🥬 xiaolin	6	AES	WPA Pre-Shared Key/	46%	Infrastructure	BO
ChinaNet-Se4Z	11	AES	WPA Pre-Shared Key/	44%	Infrastructure	04
🔊 ChinaNet-bAKN	11	AES	WPA Pre-Shared Key/	48%	Infrastructure	40
TianHao_412FA2	11	None	Unknown	100%	Infrastructure	00
1 ³⁾ Izy520	11	AES	WPA Pre-Shared Key/	46%	Infrastructure	60
<mark>‱</mark> ÖÐ⁼úÒÆ¶⁻£¨ÃÜ	11	WEP	Unknown	26%	IBSS	0E
(<u></u>		ш				٠
[Refresh	1	Add to Profile	9	ך	

1. Refresh - Rescan network connection around this system.

2. Add to Profile - Create profile for selected network connection and add it to profile list.

4.1.4 Status Page

ManufacturerREALTEKNDIS Driver Version1021.3.912.2012Short Radio HeaderYesEncryptionDisabledAuthenticateOpen SystemChannel SetETSIMAC Address00:87:40:A0:10:16Data Rate (AUTO)Tx:0 Mbps Rx:0 MbpsChannel (Frequency)1 (2412 MHz)StatusNot AssociatedSSIDSSIDNetwork Type00:00:00:00:00:00:00Up Time (hh:mm:ss)0:15:45	General Profile Available Network S	tatus Wi-Fi Protect Setup Virtual WiFi	
NDIS Driver Version1021.3.912.2012Short Radio HeaderYesEncryptionDisabledAuthenticateOpen SystemChannel SetETSIMAC Address00:87:40:A0:10:16Data Rate (AUTO)Tx:0 Mbps Rx:0 MbpsChannel (Frequency)1 (2412 MHz)StatusNot AssociatedSSIDNetwork TypePower Save ModeNoneAssociated AP MAC00:00:00:00:00Up Time (hh:mm:ss)0:15:45	Manufacturer	REALTEK	
Short Radio HeaderYesEncryptionDisabledAuthenticateOpen SystemChannel SetETSIMAC Address00:87:40:A0:10:16Data Rate (AUTO)Tx:0 Mbps Rx:0 MbpsChannel (Frequency)1 (2412 MHz)StatusNot AssociatedSSIDPower Save ModeAssociated AP MAC00:00:00:00:00Up Time (hh:mm:ss)0:15:45	NDIS Driver Version	1021.3.912.2012	
EncryptionDisabledAuthenticateOpen SystemChannel SetETSIMAC Address00:87:40:A0:10:16Data Rate (AUTO)Tx:0 Mbps Rx:0 MbpsChannel (Frequency)1 (2412 MHz)StatusNot AssociatedSSIDImage: SSIDNetwork TypePower Save ModePower Save ModeNoneAssociated AP MAC00:00:00:00:00:00Up Time (hh:mm:ss)0:15:45	Short Radio Header	Yes	
AuthenticateOpen SystemChannel SetETSIMAC Address00:87:40:A0:10:16Data Rate (AUTO)Tx:0 Mbps Rx:0 MbpsChannel (Frequency)1 (2412 MHz)StatusNot AssociatedSSIDSSIDNetwork TypePower Save ModePower Save ModeNoneAssociated AP MAC00:00:00:00:00Up Time (hh:mm:ss)0:15:45	Encryption	Disabled	
Channel SetETSIMAC Address00:87:40:A0:10:16Data Rate (AUTO)Tx:0 Mbps Rx:0 MbpsChannel (Frequency)1 (2412 MHz)StatusNot AssociatedSSIDNetwork TypePower Save ModeNoneAssociated AP MAC00:00:00:00:00Up Time (hh:mm:ss)0:15:45	Authenticate	Open System	
MAC Address00:87:40:A0:10:16Data Rate (AUTO)Tx:0 Mbps Rx:0 MbpsChannel (Frequency)1 (2412 MHz)StatusNot AssociatedSSIDNetwork TypePower Save ModeNoneAssociated AP MAC00:00:00:00:00Up Time (hh:mm:ss)0:15:45	Channel Set	ETSI	
Data Rate (AUTO)Tx:0 Mbps Rx:0 Mbps Channel (Frequency)StatusNot AssociatedSSIDNetwork TypePower Save ModeNoneAssociated AP MAC00:00:00:00:00Up Time (hh:mm:ss)0:15:45	MAC Address	00:87:40:A0:10:16	
Channel (Frequency) 1 (2412 MHz) Status Not Associated SSID Network Type Power Save Mode None Associated AP MAC 00:00:00:00:00 Up Time (hh:mm:ss) 0:15:45	Data Rate (AUTO)	Tx:0 Mbps Rx:0 Mbps	
StatusNot AssociatedSSIDNetwork TypePower Save ModeNoneAssociated AP MAC00:00:00:00:00Up Time (hh:mm:ss)0:15:45	Channel (Frequency)	1 (2412 MHz)	
SSID Network Type Power Save Mode None Associated AP MAC 00:00:00:00 Up Time (hh:mm:ss) 0:15:45	Status	Not Associated	
Network Type Power Save Mode None Associated AP MAC 00:00:00:00 Up Time (hh:mm:ss) 0:15:45	SSID		
Power Save ModeNoneAssociated AP MAC00:00:00:00:00Up Time (hh:mm:ss)0:15:45	Network Type		
Associated AP MAC 00:00:00:00 Up Time (hh:mm:ss) 0:15:45	Power Save Mode	None	
Up Time (hh:mm:ss) 0:15:45	Associated AP MAC	00:00:00:00:00	
	Up Time (hh:mm:ss)	0:15:45	

NDIS Driver Version: Driver version Short Radio Header: No Encryption: Current encryption mode. Authenticate: Authentication state Channel Set: Selected channel plan currently. MAC Address: MAC address of this adapter. Data Rate: Wireless LAN transition speed Channel (Frequency): Current channel number Status: Wireless network status SSID: Name of connecting AP Network Type: Indicate current network configuration type Power Save Mode: Current setting power save mode Associated AP MAC: MAC address of connecting AP Associated AP IP: IP address of connecting AP Up Time: Total connection time

4.2 Introduction of Main Windows

Refresh(R) Mode(M) A	About(A)	
B- WyComputer	General Profile Available Network Status Wi-Fi Protect Setup Virtual WiFi	
Realtek RTL819) Status: Associated	
	Speed: Tx:45 Mbps Rx:45 Mbps	
	Type: Infrastructure	
	Encryption: None	
	SSID: Test	
	Signal Strength: 48%	
	Link Quality:	
	Manual Malana	
	MAC Address: MAC Address: 00:97:40:50:10:16	
	Microsoft Virtual WiFi Miniport Adapter	
	IP Address: 0.0.0.0	
	Subnet Mask: 0.0.0.0 Gateway:	
	Realtek RTL8192CU Wireless LAN 802.11n USB 2.0 Network Adapter	
	IP Address: 192.168.0.2	
	Subnet Mask: 255.255.255.0 Gateway: 192.168.0.1	
	ReNew IP	
4 [III] •		
📝 Show Tray Icon	🔄 Disable Adapter	Close
🕅 Radio Off	Virtual WiFi alowed	

4.2.1 Main Menu

The main menu includes five submenus.

1. Refresh(R) - When clicking the refresh menu, you can update and re-enumerate the

contents of adapter list area.

2. Mode(M) - Wireless configuration is quickly switched to be either [Station] or [Access Point].

3. About(A) - Click the "About" to show the about dialog. The application version and license information are shown in the about dialog.

	DE 61 TEV USD Wimber I 6N USE
UZ a	Version 700.1659.1106.2012
utha . etta	Copyright (c) 2003-2012

4.2.2 Adapter List Area

All connected adapters on this system with multiple adapter installations are displayed in this area. It is easy for users to change the selected adapter by one click. The contents of properties area are dependent on wireless configuration that the selected adapter is set up. If only single adapter is installed on the system, only one adapter is always selected.



4.2.3 Properties Area

The contents of this area are dependent on current wireless configuration. The current configuration is determined on previous explanation of submenu "Mode". The more detailed contents are described in the following wireless configuration sections for both Station and AP mode.



🚜 REALTEK USB Wireless LAN I	Jtility	– – ×
Refresh(R) Mode(M) About	(A)	
B - B	General Profile Available Network Status Wi-Fi Protect Setup Virtual WiFi Status: Associated Speed: Tx:45 Mbps Rx:45 Mbps Type: Infrastructure Encryption: None SSID: Test Signal Strength:	52% 75%
	Network Address: MAC Address: 00:87:40:A0:10:16 Microsoft Virtual WiFi Miniport Adapter IP Address: 0.0.0.0 Subnet Mask: 0.0.0.0 Realtek RTL8192CU Wireless LAN 802.11n USB 2.0 Network Adapter IP Address: 192.168.0.2 Subnet Mask: 255,255.255.0 Gateway: 192.168.0.1	
	ReNew IP	
Show Tray Icon Radio Off	 ✓ □ Disable Adapter ☑ Virtual WiFi allowed 	Close

4.2.4 Global Control Bar

Show Tray Icon	📄 Disable Adapter	Close
Radio Off	📃 Virtual WiFi allowed	

Each control item on this bar affects the adapter or management GUI directly.

Show Tray Icon

Checking "Show Tray Icon" and clicking "Close" button, the management GUI will be minimized and stay on the tray icon located at the right bottom corner of Windows. If not, management GUI will shut down while clicking "Close" button with unchecked condition.



Radio Off

Turn off the radio to save power. While the radio is off, the links with other wireless network nodes are disconnected. User should be aware that while the wireless configuration is in AP



mode. The radio off will cause the sub network belonging to the AP to be disconnected with internet/intranet.

Disable Adapter

Stop wireless USB device.



4.3 AP Mode

Click main menu **Mode (M)** and choose "Access Point" to switch AP mode.





You will see the following window.

Waiting Setup	X
Switching from Station mode to AP mode	

4.3.1 General Page

This page provides general information of this AP, including name, MAC address and list of joined stations.

BSSID: 00:8 sociation Table	n-PC_AP 7:40:A0:10:16	
AID MAC Address	Life Time	
	address:	
oft AP Use the following IP IP Address;	192.168.159.1 Apply	
oft AP Use the following IP IP Address:	192.168.159.1 Apply	
t AP Use the following IP IP Address:	192.168.159.1 Арру	

1. SSID - The name of this AP.

2. BSSID - Six two-digital numbers of the MAC address of this AP.

3. Association Table - It is the list of joined stations to this AP.

4. AID (Association ID) - The AID field is a value assigned by an AP during association that represents 16-bit ID of a station. It is a unique value assigned by AP.

5. MAC Address - It is the six two-digit numbers that assemble the MAC address of respected joined station.

6. Life Time - It is the timer that counts down from 10 minutes whenever the AP connects the station successfully. If an STA associated to SW AP does not have any interaction with the AP in 10 minutes, it will be disassociated from the Infra-structure BSS.



7. Config - A dialog of this AP is shown for configuration modification

Wireless Network Prope	erties:	×
Profile Name:	Access Point Mode	
Network Name(SSID):	Access Point Mode	-
This is a computer-to access points are no)-computer(ad hoc) network; wireless t used.	
Channel:	1 (2412MHz) 🗹 🗌 AUTO Channel	
Wireless network secu This network requires Netw	rity a key for the following: ork Authentication: Open System Data encryption: Disabled SPHRASE	
Key index (advanced)	: 1 💌	
Network key:		-93
Confirm network key:		
<u>O</u> K		

7.1 Network Name (SSID) - Name of the AP is searchable by other wireless Modes. The length of SSID should be shorter than 32 characters.

- **7.2 Channel -** Select the wireless channel within current channel plan.
- 7.3 Network Authentication & Data Encryption There are three types of authentication:

Open System

It is combined with data encryption type to be WEP or to be disabled.

Encryption \sim disabled: you decide to open this AP to every one without network authentication.

Encryption ~ WEP: you decide to setup the basic data encryption with a defined network key.

■ Shared Key + WEP You decide to apply both authentication and data encryption to

X-MEDIA

prevent unauthorized login.

■ WPA-PSK + TKIP & WPA2-PSK + TKIP

The most advanced authentication and data encryption that provide the best security protection.

7.4 ASCII/ PASSPHRASE - The most advanced authentication and data encryption that provide the best security protection.

- ASCII You should provide either 15 or 13 ASCII characters of network key edit box
- PASSPHRASE You could input words or Network key edit box

64 bits: The generated pass key is 64-bit to be complied with data packets.

128 bits: The generated pass key is 128-bit to be complied with data packets

■ Hexadecimal - While both ASCII and PASSPHRASE are not checked, you should input hexadecimal number in the network key box. For example, 10 digits hex number for 64-bit WEP or 26 digits hex number for 128-bit WEP.

7.5 Key index (1 ~4) - At most four key index to represent the opposite network key.

4.3.2 Advanced Page

Users could setup the advanced characteristics of network packet for transmission on this page.

Beacon Interval	
100	
100	
DTIM Period:	
3	
Preamble Mode	
Long 👻	
New York (1997)	
Set Defaults	Apply



1. Beacon Interval

This filed indicates the interval between each beacon that this AP sends out in unit of TU (1024 micro-seconds).

2. DTIM Period

The DTIM Period field is the number of Beacon intervals between successive DTIMs.

3. Preamble Mode

- Long: higher quality but with lower performance than preamble short mode.
- Short: Normal quality but with higher performance then preamble long mode.
- Auto: select the proper preamble mode by current signal frame information.

4.3.3 Statistics Page

The Tx/Rx status of current wireless connection is shown. A statistics analysis of packet transition is listed.

counter Name	Value
Tx OK	16
Tx Error	0
Rx OK	28
Rx Packet Count	28
Rx Retry	17
Rx ICV Error	0

For questions, please visit our website at www.x-mediausa.com